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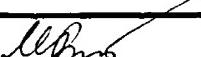
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				Complete if Known	
Substitute for form 1449B/PTO				Application Number	09/993,272
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	November 14, 2001
(use as many sheets as necessary)				First Named Inventor	David GOUGH
				Group Art Unit	1645 JUN 25 2003
				Examiner Name	UNKNOWN
Sheet	2	of	2	Attorney Docket Number	6627-PA1034 FCH CENTER 1600/290

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
MYS	1	Enright, A. J. et al. (1999) Protein interaction maps for complete genomes based on gene fusion events. <i>Nature</i> 402:86-90.			
	2	Fields, S. and O.-K. Song (1989) A novel genetic system to detect protein-protein interactions. <i>Nature</i> 340:245-6.			
	3	Joachims, T. (1999) <i>Making Large-Scale Support Vector Machine Learning Practical</i> . In <i>Advances in Kernel Methods- Support Vecotr Learning</i> , ch. 11, pp. 169-84, MIT Press, Cambridge, MA.			
	4	MacBeath, G. and S.L. Schreiber (2000) Putting proteins as microarrays for high throughput function determination. <i>Science</i> 289:1760-3.			
	5	Sankoff, D. et al. (1992) Gene order comparisons of phylogenetic interference: Evolution of the mitochondrial genome. <i>Proc. Natl. Acad. Sci. USA</i> 89: 6575-9.			
	6	Tekla, F. et al. (1999) The genomic tree as revealed from a whole proteome comparisons. <i>Genome Res.</i> 9:550-7.			
	7	Tomb, J. et al. (1997) The complete genome sequence of the gastric pathogen <i>Helicobacter pylori</i> . <i>Nature</i> , 388:539-47 (and 2-page sequence)			
	8	Uetz, P. et al. (2000) A comprehensive analysis of protein - protein interactions in <i>Saccharomyces cerevisiae</i> . <i>Nature</i> , 403:623-7 (and Table 2, 4 pp.)			
MYS	9	Woese, C.R. et al. (1990) Towards a natural system of organisms: Proposal for the domains Archea, Bacteria, and Eucarya. <i>Proc. Natl. Acad. Sci. USA</i> 87:4576-9.			

Examiner Signature  Date Considered 12/2/2003

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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